

Abstracts

Loss Calculations of Coupled Microstrip Lines (Short Papers)

R. Horton. "Loss Calculations of Coupled Microstrip Lines (Short Papers)." 1973 Transactions on Microwave Theory and Techniques 21.5 (May 1973 [T-MTT]): 359-360.

Loss calculations have been performed to yield useful data relevant to the complementary odd and even modes propagating along a pair of identical coupled microstrip lines. The calculations are based on methods applied to the single-line case and indicate substantial differences in attenuation occurring between the odd and even modes for particular geometries.

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